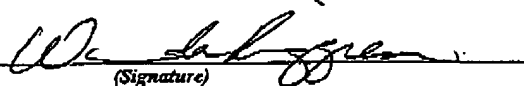


CERTIFICATE OF TRANSMISSION BY FACSIMILE (37 CFR 1.8)			Docket No. 1518.005	
Applicant(s): Colver				
Serial No. 09/601,810	Filing Date August 3, 2000	Examiner C. Nguyen	Group Art Unit 3637	
Invention: MODULAR BUILDING UNIT				
<p>I hereby certify that this <u>Amendment transmittal w/auth to charge dep acct and Amendment</u> (Identify type of correspondence) is being facsimile transmitted to the United States Patent and Trademark Office (Fax. No. <u>(703) 872-9326</u>) on <u>June 24, 2003</u> (Date)</p> <p style="text-align: right;"><u>Wanda Ruggiera</u> (Typed or Printed Name of Person Signing Certificate)  (Signature)</p>				

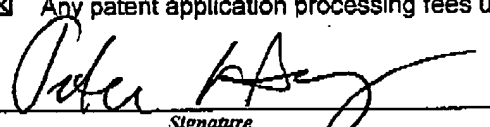
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Note: Each paper must have its own certificate of mailing.

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JUN 25 2003

GROUP 3600

AMENDMENT TRANSMITTAL LETTER (Small Entity)				Docket No. 1518.005	
Applicant(s): Colver					
Serial No. 09/601,810	Filing Date August 3, 2000	Examiner C. Nguyen		Group Art Unit 3637	
Invention: MODULAR BUILDING UNIT					
<u>TO THE COMMISSIONER FOR PATENTS:</u>					
Transmitted herewith is an amendment in the above-identified application.					
<input checked="" type="checkbox"/> Small Entity status of this application has been established under 37 CFR 1.27 by a verified statement previously submitted.					
<input type="checkbox"/> A verified statement to establish Small Entity status under 37 FR 1.27 is enclosed.					
The fee has been calculated and is transmitted as shown below.					
CLAIMS AS AMENDED					
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST # PREV. PAID FOR	NUMBER EXTRA CLAIMS PRESENT	RATE	ADDITIONAL FEE
TOTAL CLAIMS	14 -	39 =	0 x	\$9.00	\$0.00
INDEP. CLAIMS	1 -	3 =	0 x	\$42.00	\$0.00
Multiple Dependent Claims (check if applicable) <input type="checkbox"/>					\$0.00
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT					\$0.00
<input checked="" type="checkbox"/> No additional fee is required for amendment.					
<input type="checkbox"/> Please charge Deposit Account No. _____ in the amount of _____					
<input type="checkbox"/> A check in the amount of _____ to cover the filing fee is enclosed.					
<input checked="" type="checkbox"/> The Director is hereby authorized to charge payment of the following fees associated with this communication or credit any overpayment to Deposit Account No. 02-2105					
<input checked="" type="checkbox"/> Any additional filing fees required under 37 C.F.R. 1.16.					
<input checked="" type="checkbox"/> Any patent application processing fees under 37 CFR 1.17.					
 Signature			Official FAX RECEIVED JUN 25 2003 GROUP 3600		
Peter L. Berger, Esq. Reg. No. 24,570 Levisohn, Lerner, Berger & Langsam, LLP 757 Third Avenue, Suite 2500 New York, New York 10017 Phone (212) 486-7272 Fax (212) 486-0323			Dated: June 24, 2003		
CC:			I certify that this document and fee is being deposited on _____ with the U.S. Postal Service as first class mail under 37 C.F.R. 1.8 and is addressed to th Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.		
			Signature of Person Mailing Correspondence		
			Typed or Printed Name of Person Mailing Correspondence		

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

In re application of: Robert John Colver
Serial No. 09/601,810
Filed August 3, 2000
Group Art Unit: 3637
Examiner: C. Nguyen
For: MODULAR BUILDING UNIT

Docket No. 1518.005

June 24, 2003

VIA FAX (703) 872-9326

Hon. Commissioner of Patents & Trademarks
Washington, D. C. 20231

AMENDMENT

Sir:

In response to the Official Action of June 17, 2003, a clean set of claims remaining in the application are as follows:

CLAIMS:

25. A method of constructing a building unit module having two pairs of opposing long sides, a roof and a floor,

the method comprising forming at least three substantially similar plural rectangular frame members, positioning the frame members vertically in an aligned row one with the other with a spacing between each adjacent pair of frame members, connecting a plurality of horizontal runners to the frame members with the horizontal runners parallel to each other, extending along one pair of said two pairs of sides with a spacing between each adjacent pair of runners to form a lattice framework, whereby loads on the module are distributed substantially equally throughout the framework, securing horizontal angle members to the internal corners of the lattice framework, and securing sheeting to the lattice framework via the runners so as to form an enclosure.

26. A method as claimed in claim 25, wherein said enclosure has four external corners additionally comprising securing horizontal angle members to the four external corners of the lattice framework.